AUDIT DATA COLLECTION FORM

Client Name:		HH#	
Address: City:		Phone 1: Phone 2:	
Audit Date:	Auditor:	Temp In:	Out:

Dwelling characteristics

Year Built:	# Conditioned Stories:	Total square feet:
Comments:		

1. Year Dwelling Constructed
2. Any remodeling? Where? What
year?
3. # people living in home?
4. Daytime Tstat setting?
5. Nighttime Tstat setting?
6. Existing setback?
7. Setback properly used?
8. Client comfort, list cold room, warm rooms, etc.
9. Supply/returns in cold rooms?
10. Basement used as living space?
11. Basement temp during winter?
12. Attic use: Living, storage, etc.
13. Will attic use affect insulation?
14. Rooms closed off during winter?
15. Age of furnace/boiler?
16. Describe repairs in last 3 years.
17. Routine maintenance? Yes/no
18. Describe routine maintenance.
19. Do you change filters? How often?
20. How old is your water tank?
21. Routine maintenance? Yes/no
22. Icicles or ice dams in winter? Explain.
23. Water in basement/crawlspace?
24. Evidence of moisture/mold?
25. Freezing pipes?
26. Recurring headaches, itching/burning eyes?
27. Roof leaks?
28. Plans for remodeling?
29. Homeschooled children? Daycare?
30. Crawlspace used for storage?
31. Other problems?

Building Shell-Walls							
Wall Type 1							
Wall Type: Balloon Platform Masonry Block Other	Stud Size: ☐ 2x2 ☐ 2x3 ☐ 2x4 ☐ 2x6 ☐ 2x8	Exterior Type: Wood Metal/Vinyl Stucco Brick/Stone Other	Exposed to: Outside Buffered Existing R- Value:	Existing Insul: Cell Blown FG Blown Rockwool Batts FG Polystyrene Other			
Wall Codes & Area (break out 1st and 2nd fl): Blown cellulose Cellulose-interior Cellulose-wood Cellulose-slate/vinyl Cellulose-steel/alum Cellulose-stucco Additional Costs (i.e. LSWP):							
South Comments:	<u> </u>						
Wall Type 2							
Wall Type: Balloon Platform Masonry Block Other	Stud Size: 2x2	Exterior Type: Wood Metal/Vinyl Stucco Brick/Stone Other	Exposed to: Outside Buffered Existing R- Value:	Existing Insul: Cell Blown FG Blown Rockwool Batts FG Polystyrene Other			
fl):	area (break out T		own cellulose				

32. Area of most concern that could possibly be addressed?

North South Comments:	East West		Cellulos Cellulos Cellulos Cellulos Cellulos	se-interior se-wood se-slate/vinyl se-steel/alum se-stucco Costs (i.e. LSWP):			
		Building	Shell-Attic				
Attic 1							
Attic Code:		Attic Type:		Existing Insulation:			
Joist Spacing: 16in	n 🗌 24in	☐ Floored ☐ Unfloored ☐ Cathedral or Flat		☐ Cellulose Blown ☐ FG Blown ☐ Rockwool	☐ Cellulose Blown ☐ FG Blown ☐ Rockwool		
Area (sq ft):		□ Outer Ceiling Joist □ Batts FG □ Collar Beam □ Other: □ Kneewall Existing Depth (in) □ Roof Rafter					
Comments: (include in	formation on	bypasses, notable f	eatures, etc.)				
Added Insulation		Additional Costs					
☐ Blown cellulose ☐ Below Floor-Cellul ☐ Slants-Side Attic M ☐ Slants-Drill/Blow/I ☐ FG Batt R22 ☐ Other:	Iethod	☐ Access fee-In ☐ Access fee-Re	oof g: # hours g	☐ Knob & Tube			



Attic 2

Title 2			
Attic Code:	Attic Type:	Existing Insulation: Cellulose Blown	
Joist Spacing: 16in 24in	Unfloored	FG Blown	
Joist Spacing: 10m 24m	Cathedral or Flat	Rockwool	
A (84)			
Area (sq ft):	Outer Ceiling Joist	☐ Batts FG	
	Collar Beam	Other:	
	Kneewall	Existing Depth (in):	
	Roof Rafter		
Comments: (include information on	bypasses, notable features, etc.)		
Added Insulation	Additional Costs		
ridaea misaration		Hatch-horizontal	
☐ Blown cellulose	☐ Access fee-Interior	☐ Hatch-horizontal	
	☐ Access fee-Interior ☐ Access fee-Roof	☐ Hatch-horizontal☐ Hatch-vertical	
☐ Blown cellulose			
☐ Blown cellulose ☐ Below Floor-Cellulose	Access fee-Roof	Hatch-vertical	
☐ Blown cellulose☐ Below Floor-Cellulose☐ Slants-Side Attic Method	☐ Access fee-Roof ☐ Bypass sealing: # hours	☐ Hatch-vertical ☐ Hatch-WS ONLY	
 □ Blown cellulose □ Below Floor-Cellulose □ Slants-Side Attic Method □ Slants-Drill/Blow/Patch 	☐ Access fee-Roof ☐ Bypass sealing: # hours ☐ Flue Shielding	☐ Hatch-vertical ☐ Hatch-WS ONLY ☐ Knob & Tube	
 □ Blown cellulose □ Below Floor-Cellulose □ Slants-Side Attic Method □ Slants-Drill/Blow/Patch □ FG Batt R22 	☐ Access fee-Roof ☐ Bypass sealing: # hours ☐ Flue Shielding	☐ Hatch-vertical ☐ Hatch-WS ONLY ☐ Knob & Tube	
 □ Blown cellulose □ Below Floor-Cellulose □ Slants-Side Attic Method □ Slants-Drill/Blow/Patch □ FG Batt R22 	☐ Access fee-Roof ☐ Bypass sealing: # hours ☐ Flue Shielding	☐ Hatch-vertical ☐ Hatch-WS ONLY ☐ Knob & Tube	
 □ Blown cellulose □ Below Floor-Cellulose □ Slants-Side Attic Method □ Slants-Drill/Blow/Patch □ FG Batt R22 	☐ Access fee-Roof ☐ Bypass sealing: # hours ☐ Flue Shielding	☐ Hatch-vertical ☐ Hatch-WS ONLY ☐ Knob & Tube	
 □ Blown cellulose □ Below Floor-Cellulose □ Slants-Side Attic Method □ Slants-Drill/Blow/Patch □ FG Batt R22 	☐ Access fee-Roof ☐ Bypass sealing: # hours ☐ Flue Shielding	☐ Hatch-vertical ☐ Hatch-WS ONLY ☐ Knob & Tube	
 □ Blown cellulose □ Below Floor-Cellulose □ Slants-Side Attic Method □ Slants-Drill/Blow/Patch □ FG Batt R22 	☐ Access fee-Roof ☐ Bypass sealing: # hours ☐ Flue Shielding	☐ Hatch-vertical ☐ Hatch-WS ONLY ☐ Knob & Tube	
 □ Blown cellulose □ Below Floor-Cellulose □ Slants-Side Attic Method □ Slants-Drill/Blow/Patch □ FG Batt R22 	☐ Access fee-Roof ☐ Bypass sealing: # hours ☐ Flue Shielding	☐ Hatch-vertical ☐ Hatch-WS ONLY ☐ Knob & Tube	
 □ Blown cellulose □ Below Floor-Cellulose □ Slants-Side Attic Method □ Slants-Drill/Blow/Patch □ FG Batt R22 	☐ Access fee-Roof ☐ Bypass sealing: # hours ☐ Flue Shielding	☐ Hatch-vertical ☐ Hatch-WS ONLY ☐ Knob & Tube	
 □ Blown cellulose □ Below Floor-Cellulose □ Slants-Side Attic Method □ Slants-Drill/Blow/Patch □ FG Batt R22 	☐ Access fee-Roof ☐ Bypass sealing: # hours ☐ Flue Shielding	☐ Hatch-vertical ☐ Hatch-WS ONLY ☐ Knob & Tube	
 □ Blown cellulose □ Below Floor-Cellulose □ Slants-Side Attic Method □ Slants-Drill/Blow/Patch □ FG Batt R22 	☐ Access fee-Roof ☐ Bypass sealing: # hours ☐ Flue Shielding	☐ Hatch-vertical ☐ Hatch-WS ONLY ☐ Knob & Tube	
 □ Blown cellulose □ Below Floor-Cellulose □ Slants-Side Attic Method □ Slants-Drill/Blow/Patch □ FG Batt R22 	☐ Access fee-Roof ☐ Bypass sealing: # hours ☐ Flue Shielding	☐ Hatch-vertical ☐ Hatch-WS ONLY ☐ Knob & Tube	



Attic 3

Attic Code: Joist Spacing: 16in 24in Area (sq ft): Comments: (include information on a		Existing Insulation: Cellulose Blown FG Blown Rockwool Batts FG Other: Existing Depth (in):
Added Insulation Blown cellulose Below Floor-Cellulose Slants-Side Attic Method Slants-Drill/Blow/Patch FG Batt R22 Other:	Additional Costs Access fee-Interior Access fee-Roof Bypass sealing: # hours Flue Shielding Vent Chutes: # chutes	 ☐ Hatch-horizontal ☐ Hatch-vertical ☐ Hatch-WS ONLY ☐ Knob & Tube ☐ Other:



Attic 4

Attic Code: Joist Spacing: 16in 24in Area (sq ft): Comments: (include information on	Attic Type: Floored Unfloored Cathedral or Flat Outer Ceiling Joist Collar Beam Kneewall Roof Rafter bypasses, notable features, etc.)	Existing Insulation: Cellulose Blown FG Blown Rockwool Batts FG Other: Existing Depth (in):		
Added Insulation Blown cellulose Access fee-Interior Below Floor-Cellulose Access fee-Roof Bypass sealing: # hours Hatch-ws ONLY Slants-Drill/Blow/Patch FG Batt R22 Vent Chutes: # chutes Other:				



Building Shell-Foundation

Foundation 1

Foundation Code:	Floor Area:	Add Sill Insulation
Type: Conditioned Non Conditioned Vented Non Conditioned Unintentionally Conditioned Slab Uninsulated Insulated Slab	Joist size (in): 4 6 8 10 12 Wall Height: Total Perimeter: Height Exposed:	☐ 2 Part Foam ☐ Rigid Board Perimeter to Insulate: Add Wall Insulation ☐ 2 Part Foam ☐ Rigid Board
	Existing R-Value (walls):	Total sq ft:
Comments:		☐ Vapor Barrier Needed Total sq ft (include walls): ☐ Seal ducts in crawlspace

Foundation 2

oist size (in): 4 6 8 10 12	☐ 2 Part Foam ☐ Rigid Board Perimeter to Insulate:
Vall Height:	
otal Perimeter:	Add Wall Insulation 2 Part Foam
leight Exposed:	☐ Rigid Board
xisting R-Value (walls):	Total sq ft:
	☐ Vapor Barrier Needed
	Total sq ft (include walls):
	☐ Seal ducts in crawlspace
	4 6 8 10 12 Vall Height: otal Perimeter: eight Exposed:

Heating

Heating System 1

General Information		Manufacturer:	Manufacturer: Re		Replacement System:	
Heating Code: Equipment Type: Gravity Furnace		Model #:	Model #:		 □ Evaluate Replacement □ Tune-up Mandatory □ Replace w/High Efficiency □ Replace w/Standard 	
Forced Air Furnace		Input:	Input:		size:	
		Output: AFUE: Age: Condition: Good Fair Poor (but working) Programmable T-Stat: Yes Automatic Vent Damper: Present Pilot Light/IID: IID Pilot On in summer Power Burner:		Install EC motor upgrade New Slot		
		Yes		Other:		
Comments:						
Damper Type:	-					
	Damp	er Condition:	Chimney Type:		Chimney Condition:	
☐ None Found	_	oer Condition:	Chimney Type: Masonry-Line	d	Chimney Condition:	
- '-	_	ood			· ·	
☐ None Found	☐ Go	ood	☐ Masonry-Line		Good	
☐ None Found ☐ Electric	☐ Go	ood sir	☐ Masonry-Lined☐ Masonry-Unlin		☐ Good ☐ Fair	
None FoundElectricThermal	Go	ood air oor (working)	☐ Masonry-Lined☐ Masonry-Unlin☐ Metal		Good Fair Poor (working)	
None FoundElectricThermalBarometric	Go	ood nir oor (working) roken roken-Replace	☐ Masonry-Lined ☐ Masonry-Unlin ☐ Metal ☐ None		Good Fair Poor (working) Broken	
 None Found Electric Thermal Barometric None-Recommended 	Go	ood nir oor (working) roken roken-Replace	☐ Masonry-Lined ☐ Masonry-Unlin ☐ Metal ☐ None	ned	Good Fair Poor (working) Broken None	
	Go Fa Fa Fa Fa Fa Fa Fa F	ood nir oor (working) roken roken-Replace /A	☐ Masonry-Lined ☐ Masonry-Unlind ☐ Metal ☐ None ☐ Other	ned	Good Fair Poor (working) Broken None N/A	
☐ None Found ☐ Electric ☐ Thermal ☐ Barometric ☐ None-Recommended ☐ Other Flue Type:	Go Fa Fa Fa Fa Fa Fa Fa F	ood nir oor (working) roken roken-Replace /A Condition:	☐ Masonry-Lined ☐ Masonry-Unlind ☐ Metal ☐ None ☐ Other	ned	Good Fair Poor (working) Broken None N/A Combustion Air:	
None Found Electric Thermal Barometric None-Recommended Other Flue Type: Metal-Single Wall	Go Fa	ood nir oor (working) roken roken-Replace /A Condition:	☐ Masonry-Lined ☐ Masonry-Unlind ☐ Metal ☐ None ☐ Other	ned	Good Fair Poor (working) Broken None N/A Combustion Air: Adequate	
None Found □ Electric □ Thermal □ Barometric □ None-Recommended □ Other Flue Type: □ Metal-Single Wall □ Metal-Double Wall	Go Fa Fa Po Fa Po Fa Po Fa Po Po Po Po Po Fa Po Fa Fa Fa Fa Fa Fa Fa Po Fa Fa Fa Fa Fa Fa Fa F	ood nir por (working) roken roken-Replace /A Condition:	Masonry-Linea Masonry-Unlin Metal None Other	ned	Good Fair Poor (working) Broken None N/A Combustion Air: Adequate Present-Inadequate	
None Found □ Electric □ Thermal □ Barometric □ None-Recommended □ Other Flue Type: Metal-Single Wall Metal-Double Wall □ PVC	Go Fa Fa Po Fa Po Fa Po Fa Po Po Po Po Po Fa Po Fa Fa Fa Fa Fa Fa Fa Po Fa Fa Fa Fa Fa Fa Fa F	ood nir oor (working) roken roken-Replace /A Condition: ood ir oor (working) ooken	☐ Masonry-Lined☐ Masonry-Unlin☐ Metal☐ None☐ Other☐ Combustion Syst	ned	Good Fair Poor (working) Broken None N/A Combustion Air: Adequate Present-Inadequate None	
None Found □ Electric □ Thermal □ Barometric □ None-Recommended □ Other Flue Type: Metal-Single Wall Metal-Double Wall □ PVC	Go Fa Po Br	ood nir oor (working) roken roken-Replace /A Condition: ood ir oor (working) ooken	Masonry-Linea Masonry-Unlin Metal None Other Flue Diameter (in Combustion Syst Sealed Unsealed	n): em:	Good Fair Poor (working) Broken None N/A Combustion Air: Adequate Present-Inadequate None	

☐ Insufficient Cleara	ınce	☐ Fa	ir		Bimetal	Nig	httime Setting:
Gas Leak Present		☐ Po	or (working	g)	Mercury Bulb		
☐ Fuel Shutoff Valve	☐ Fuel Shutoff Valve		oken	ken		Ant	ticipator Setting:
MISSING			one				
☐ Drip Leg MISSING		□ N/	/A Powerpile			Relocate	
Any Other Problem	Any Other Problems						Adjustment Needed
Furnace Components:							
Adjustable Contro	l Settings Fa	ın On:	Fan Off:	High	Limit: Lin	nit not	working
Burner Type:	Burner Co	ndition:	Pilot Typ	e:	Blower Type:		Belt Condition:
Ribbon	Good		On in	Summer	Direct		Good
☐ Power	☐ Fair		Off in	Summer	Belt		☐ Fair
Upshot	Poor (w	orking)	Hot Su	ırface	Blower Condi	tion	Poor (working)
☐ Flame Retention	Broken				Clean		Broken
Other	☐ None		Other		Dirty		None
	□ N/A				Plugged		□ N/A
Humidifier:	Elect Air (Cleaner	AC Coil:		Filter Size:		Filter Condition:
Good	Good		Good				Clean
Fair	☐ Fair		☐ Fair			Fair	
Poor (working)		orking)	Poor (working)			Dirty	
Broken	Broken		Broken			Plugged	
None	☐ None		☐ None				None
Boiler Componen	ts:	ASBE	STOS PRE	SENT [REMOVAL RE	QUIR	ED
System Type:	Xtan	k Conditio	on:	Drain '	Valve Condition:	Gen	eral Condition:
☐ Gravity	\Box G	ood		Goo	od		Good
Pump	☐ Fa	air		☐ Fair		l	Fair
Pump Location:		or (worki	ng)	Poor (working)			Poor (working)
☐ Supply	B	roken		Broken			Broken
Return							
☐ T/P Valve Presen		ector Typ	e:				e Valve
Pressure Reading:	_	adiator				Тур	e/Model:
		aseboard					
_	_	oth					
Low Water Cutoff		•	Each Room				e Valve Condition:
AquaStat Setting:		-	Unconditio	•		_	Good
			s how to use	e Radiato	r Key		Fair
		one Valves	s Present				Poor (working)
] []]	Broken
Comments:							

Water Heating General Information **Location: Inspections** Insufficient Clearance ☐ Heated Space Manufacturer: Unconditioned Space Gas Leak Present ☐ Fuel Shutoff Valve MISSING Unintentionally Heated Model #: Size (gallons): ☐ Drip Leg MISSING \square 30 **Elec. Service Switch:** Fuel: \Box 40 Good ☐ 50 ☐ Fair Natural Gas \square 75 Poor (working) Oil Broken Electricity None ☐ Water heater wrap present Other N/A Pipe wrap present **Input: Hot Water Temp: Original Tank Insulation (in):** Age: Temp adjustment Needed **Insulation Type:** ☐ Fiberglass Relief Piping Needed Polyurethane ☐ Water Leak Present **Damper Type: Damper Condition: Chimney Type: Chimney Condition:** None Found Good ☐ Masonry-Lined Good Electric Fair ☐ Masonry-Unlined ☐ Fair Thermal Poor (working) Poor (working) Metal ☐ Barometric None Broken Broken None-Recommended None ☐ Broken-Replace Other Other N/A N/A Flue Condition: Replacement System: Flue Type: Metal-Single Wall ☐ Good ☐ Replace with PV unit ☐ Fair Metal-Double Wall ☐ Replace with Atmospheric ☐ PVC Poor (working) Re-vent to 4" Other Broken ☐ Fix Venting Issues: □ N/A Flue Diameter: **Combustion Air: Combustion Air:** PV Exists-Needs GFI ☐ New Other: Adequate Present-Inadequate ☐ Remove from return None ☐ J trap only Other **Comments:**

Baseloads

HEATING P	LANT						
FLUE GAS ANALYSIS							
INLET TEMP:							
Flue Gas Temp:							
NET STACK TEMP:							
% Oxygen:							
% CO2:							
Sмоке #:							
SSE:							
Carbon Mon	IOXIDE						
CO IN FLUE (PPM):							
CO FREE AIR (PPM):							
HEAT RISE	ГЕЅТ						
Return:							
SUPPLY:							
HEAT RISE:							
RATED HEAT RISE:							

MULTI CHAMBER HEATING PLANT							
INLET TEMP:							
FLUE GAS:							
NET STACK:							
% Oxygen:							
% CO2:							
SSE:							
CO IN FLUE:							
CO FREE AIR:							

DHW						
FLUE GAS ANALYSIS						
INLET TEMP:						
FLUE GAS TEMP:						
NET STACK TEMP:						
% Oxygen:						
% CO2:						
Sмоке #:						
SSE:						
CARBON MONOXIDE						
CO IN FLUE (PPM):						
CO FREE AIR (PPM):						

Comments:			

Refrigerator

General Information			☐ Replace	Other funding source
Manufacturer:		☐ Replace	– Evaluate w/DOE	
Size (cu ft):	Style:	Age:		Door Seal:
☐ 14	☐ Top Freezer	□ < 5	□ 10-15	Good
□ 15	☐ Bottom Freezer	<u></u>	□ >15	☐ Fair
□ 16	☐ Side by Side			Poor
□ 17	☐ Single Door	C 4		
□ 18	☐ Single Door w/	Comments:		
<u></u>	Freezer			
Other:	Other			
Location:	Defrost:			
☐ Heated Space	Auto			
☐ Unconditioned Space	☐ Manual			
Unintentionally Heated				

Health and Safety

Smoke/CO Alarms

SMOI	KE ALARM		C	O ALARM	
Location	Working	Install New	Location	Working	Install New
	< 5 years			< 5 years	
COMBO SM	OKE/CO ALA	RM	Total Smo	ke to Install:	
			Total C Total COMBO	CO to Install: Smoke/CO:	
			Comments:		

Revised July 2018

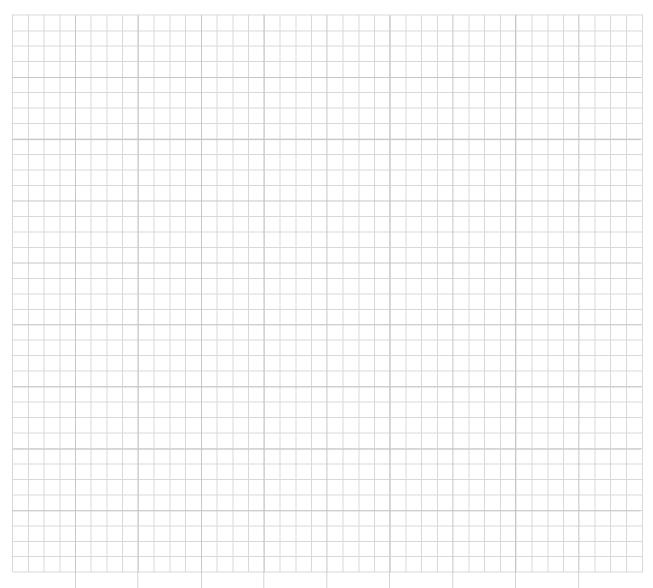
Equipment

☐ Wood Stove Present	☐ Fireplace Present	☐ Dryer Venting VENT ONLY
☐ Improper Venting	g Noticeable Creosote	☐ Dryer Venting HOOD ONLY
Dedicated CAI	☐ CAI Inadequate	☐ Dryer Venting VENT AND HOOD
Solid Fuel Fired Applia	nce	
Condition	Shielding Materials	☐ Clean/Tune Oven
		☐ Clean/Tune Stove Top Burners
Measured Clearance	Listed Clearance	Repair Gas Leak At Cook Stove
Call I Frank Van der a		
Solid Fuel Venting	C1.'.1.1' M	Install Exhaust Fan(s)
Condition	Shielding Materials	Location:
Measured Clearance	Listed Clearance	☐ Motion ☐ Switch ☐ Low Profile
Wicasarca Cicarance	Listed Cicarance	w/Light
Solid Fuel Chimney		Range Hood (standard)
Condition	Shielding Materials	Range Hood (Venmar)
	C	Accessible Attic Above? Yes No N/A
Measured Clearance	Listed Clearance	Possible Venting Locations:
		☐ Gable ☐ Roof ☐ Other:
Type	Damper Condition	Additional Instructions:
Chimney Termination Co	ondition	
		Revent Existing Fan(s)
Clothes Dryer impro	per venting	Location(s):
Exhaust Fans		Service Existing Fan
Bathroom	Kitchen	Location(s):
Missing	Missing	T A D and E (2)
☐ Not Operational	☐ Not Operational	Install 2 nd Fan (list instructions in "Comments")
☐ Improper Vent	☐ Improper Vent	Other:
Air-to-Air Exchange	r Exists	
	Blower Door Testing Form"	
CO Measurement Oven	:	
Gas Leak Presen	t 🗌	
Comments:		

Chimney Wiring P Ventilation Water Lo	on Inadequate eaks Present e/Mold Evident lite Present	Walls ☐ Wiring Problems ☐ Water Leaks Present ☐ Moisture/Mold Evident ☐ Lead Base Paint is Likely ☐ Asbestos in Siding is Likely Other Problems:		_ ~			
Building Shell-Windows							
Jalousie Wood Single Pane Fixed Awning Slider Skylight	Metal Wood or Vinyl Improved Metal	Metal Storm/Single Fixed Bad Storm/Single Door window Double Pane	Very Tight Tight Medium Loose Quite Loose	Comments:			

Code(s)	Туре	Leakiness	Width	Height	Wall	#	Repair
		VT/T/M/L/QL					
		VT/T/M/L/QL					
		VT/T/M/L/QL					
		VT/T/M/L/QL					
		VT/T/M/L/QL					
		VT/T/M/L/QL					
		VT/T/M/L/QL					
		VT/T/M/L/QL					
		VT/T/M/L/QL					
		VT/T/M/L/QL					
		VT/T/M/L/QL					
		VT/T/M/L/QL					
		VT/T/M/L/QL					
		VT/T/M/L/QL					
		VT/T/M/L/QL					

	VT/T/M/L/QL							
		VT/T/M	/ L / QL					
		VT/T/M	/ L / QL					
		Bu	ilding Shel	l-Doors	S		1	
Code(s)	Type	Leakage	Storm	W	Н	#/Wall		
	HCW WSC IS SPSG DPSG	T/M/L	A D N				W/S S	Sweep
	HCW WSC IS T/M/L A D SPSG DPSG						W/S S	sweep
	HCW WSC IS SPSG DPSG	T/M/L	A D N				W/S S	sweep
	HCW WSC IS SPSG DPSG	T/M/L	A D N				W/S S	Sweep



Revised July 2018

Energy Audit Data Collection Form | 17

